

What is claimed is:

1.           A rotary press comprising:  
2           a printing unit for printing on a web supplied  
3 from a winding roll;  
4           a folding machine for folding the printed web  
5 supplied from said printing unit;  
6           a wrap-up preventive member retreating from  
7 and advancing to a web traveling path between said  
8 printing unit and said folding machine, during printing  
9 and plate mounting, respectively, to come into contact  
10 with the web;  
11           driving means for selectively, rotatably  
12 driving said winding roll in a reel-out direction and a  
13 winding direction;  
14           tension detecting means for detecting a  
15 tension of the web between said winding roll and said  
16 printing unit; and  
17           control means for controlling said driving  
18 means on the basis of a detection result of said tension  
19 detecting means during plate mounting.

2.           A rotary press according to claim 1, wherein  
2 when said tension detecting means detects a slack, said  
3 control means controls said driving means such that said  
4 winding roll rotates in the direction to wind the web,  
5 and when said tension detecting means detects an unusual

6 slack, said control means controls said driving means  
7 such that said winding roll rotates in the direction to  
8 reel out the web.

3. A rotary press according to claim 1, further  
2 comprising a pair of rollers which are provided between  
3 said winding roll and said printing unit and come into  
4 contact opposite to each other when feeding the web  
5 after plate mounting, to temporarily prohibit web  
6 feeding from said winding roll.

4. A rotary press according to claim 3, wherein  
2 said pair of rollers comprise  
3 a driving roller capable of being rotated and  
4 braked selectively and adopted to convey the web from  
5 said winding roll to said printing unit, and  
6 a paper press roller capable of moving close  
7 to and separating from said driving roller, and  
8 said driving roller is braked while in contact  
9 opposite to said paper press roller.

5. A rotary press according to claim 1, wherein  
2 said tension detecting means comprises  
3 a detection roller supported movably and  
4 caused to touch the web, and  
5 position detecting means for detecting a  
6 position of said detection roller which moves in

7 accordance with the tension of the web.

6. A rotary press according to claim 5, wherein  
2 said position detecting means comprises  
3 a lever for supporting said detection roller  
4 to be swingable in a direction perpendicular to a web  
5 convey direction, and  
6 a potentiometer for detecting the tension of  
7 the web on the basis of a pivot amount of said lever.

7. A rotary press according to claim 6, wherein  
2 said control means rotatably drives said winding roll in  
3 the reel-out direction when the tension of the web  
4 output from said potentiometer is not less than a preset  
5 value, and rotatably drives said winding roll in the  
6 winding direction when the tension of the web output  
7 from said potentiometer is not more than the preset  
8 value.